

Mr. Robert B. Frisina
GAC Indianapolis, Web Division
5455 West 84th St.
Indianapolis, IN 46268

Re: **097-12899-00145**
Third Administrative Amendment to
FESOP 097-5516-00145

Dear Mr. Frisina:

GAC Indianapolis, Web Division was issued a FESOP on December 12, 1996 for a lithographic printing operation located at 5455 West 84th St. in Indianapolis, Indiana. A letter requesting a change to this permit was received on October 25, 2000. The administrative amendment request letter was to:

- (a) change the responsible official from Timothy Browning to Robert B. Frisina

Pursuant to 326 IAC 2-8-10 (a)(2) the permit is hereby administratively amended with deletions as strikeouts and additions in bold as follows:

A.1 General Information [326 IAC 2-8-3 (b)]

The Permittee owns and operates a Lithographic Printing Operation.

Responsible Official:	Mr. Timothy Browning Robert B. Frisina
Source Address:	5455 West 84th Street, Indianapolis Indiana 46268
Mailing Address:	P.O. Box 68110, Indianapolis Indiana
SIC Code:	2752 and 2732
County Location:	Marion
County Status:	Attainment for all criteria pollutants
Source Status:	Minor Source, PSD Rules; Synthetic Minor Source, Part 70 Permit Program

All other conditions of the permit shall remain unchanged and in effect. Please attach a copy of this amendment and the following revised permit pages to the front of the original permit.

This decision is subject to the Indiana Administrative Orders and Procedures Act - IC 4-21.5-3-5. If you have any questions on this matter, please contact Mr. Terence Holt, at (317) 327-2176.

Sincerely,

Mona A. Salem, Chief Operating Officer
Department of Public Works
City of Indianapolis

Attachments-Administratively Amended FESOP pages

TH

cc: file (2 copies)
Mindy Hahn, IDEM

FEDERALLY ENFORCEABLE STATE OPERATING PERMIT (FESOP) ENHANCED NEW SOURCE REVIEW

OFFICE OF AIR MANAGEMENT and INDIANAPOLIS ENVIRONMENTAL RESOURCES MANAGEMENT DIVISION AIR QUALITY MANAGEMENT SECTION

**GAC Indianapolis, Web Division
5455 West 84th Street
Indianapolis, Indiana 46268**

(herein known as the Permittee) is hereby authorized to operate subject to the conditions contained herein, the facilities listed in Section A (Source Summary) of this permit.

This permit is issued in accordance with 326 IAC 2 and 40 CFR Part 70 and contains the conditions and provisions specified in 326 IAC 2-8 and 40 CFR Part 70.6 as required by 42 U.S.C. 7401, et. seq. (Clean Air Act as amended by the 1990 Clean Air Act Amendments) and IC 13-15 and IC 13-17 (prior to July 1, 1996, IC 13-1-1-4 and IC 13-7-10).

Operation Permit No.: F097-5516-00145	
Issued by: Dr. Robert Holm, Administrator ERMD	Issuance Date: December 12, 1996
First Minor Permit Modification: MMF097-8797	Pages Affected: 1 through 33
Issued by: Dr. Robert Holm, Administrator ERMD	Issuance Date: January 9, 1998
First Administrative Permit Amendment: AAF097-10224-00145	Pages Affected: 1, 4, 26, 29, 30, 31, 32, 33
Issued by: Dr. Robert Holm, Administrator ERMD	Issuance Date: November 9, 1998
Second Minor Permit Revision MMF 097-12262-00145	Pages Affected: 1, 4, 26, 27, 28
Issued by: Mona A. Salem Chief Operating Officer Department of Public Works City of Indianapolis	Issuance Date: May 24, 2000
Second Administrative Permit Amendment: AAF097-12371-00145	Pages Affected: 1, 4, 26
Issued by: Mona A. Salem Chief Operating Officer Department of Public Works City of Indianapolis	Issuance Date: July 3, 2000

Third Administrative Permit Amendment: AAF097-12899-00145	Pages Affected: 1a, 4
Issued by: Mona A. Salem Chief Operating Officer Department of Public Works City of Indianapolis	Issuance Date:

SECTION A SOURCE SUMMARY

A.1 General Information [326 IAC 2-8-3 (b)]

The Permittee owns and operates a Lithographic Printing Operation.

Responsible Official: Robert B. Frisina
Source Address: 5455 West 84th Street, Indianapolis Indiana 46268
Mailing Address: P.O. Box 68110, Indianapolis Indiana
SIC Code: 2752 and 2732
County Location: Marion
County Status: Attainment for all criteria pollutants
Source Status: Minor Source, PSD Rules;
Synthetic Minor Source, Part 70 Permit Program

A.2 Emission Units and Pollution Control Summary [326 IAC 2-8-3(c)(3)]

The stationary source consists of the following emission units and pollution control devices:

- 1) Emitting units number one (1) is a Heidelberg Lithographic Heatset Offset Web Press model number M-9 equipped with a 0.75 MMBTU/hour natural gas fired dryer. The Heidelberg Press has a maximum operating capacity of 25.58 million square inches per hour. VOC and HAP emissions are controlled by a 3.36 MMBTU/hour Thermal Incinerator exhausting out one (1) stack identified as S₂.
- 2) Emitting units number two (2) is a Heidelberg -Harris Lithographic Heatset Offset Web Press model number M-600 equipped with a 0.75 MMBTU/hour natural gas fired dryer. The Heidelberg Press has a maximum operating capacity of 26.92 million square inches per hour. VOC and HAP emissions are controlled by a 3.36 MMBTU/hour Thermal Incinerator exhausting out one (1) stack identified as S₂.
- 3) Emissions Unit number three (3) inkjet printer. The inkjet printer has a maximum ink usage of equal to or less than 0.5527 pounds per hour and a maximum usage of makeup solvent of equal to or less than 0.8357 pounds per hour. Emissions from this unit are vented into the building. This unit was installed after June 9, 2000.

A.3 Insignificant Activities [326 IAC 2-7-1(20)][326 IAC 2-8-3(c)(3)(I)]

This stationary source also includes the following insignificant activities, as defined in 326 IAC 2-7-1(20):

- (1) Natural gas-fired combustion sources with heat input equal to or less than ten million (10,000,000) Btu per hour.
- (2) Trimmers that do not produce fugitive emissions and that are equipped with a dust collector or trim material recovery device such as a bag filter or cyclone.
- (3) Prepress Area is classified as an insignificant emitting activity based on the following information. The Potential emissions for this area was based on extrapolation of actual usage data to reflect continuous hours of operation. The potential emissions for this area was established at 0.40 tons per year for all HAPs combined and 0.67 tons of VOC per year. The highest potential emissions of an individual HAP was established at 0.23 tons of Hexane.